



**Application for Certification as an Eligible Energy Resource Under the
Delaware Renewable Energy Portfolio Standard**

1. Name of Facility

Fink Power

2. Facility Address

2004 Fairblue Lane
Wilmington, DE 19710

Is the facility located within the PJM control area?

☐ Yes

☐ No

If No, does the Facility have import capabilities¹?

☐ Yes

☐ No

3. Name of Owner

Ken Fink

Mailing Address

2004 Fairblue Lane
Wilmington, DE 19710

Phone 302-597-8487 Fax _____

Email KFinkes9@gmail.com

4. Name of Operator

Ken Fink

Mailing Address

2004 Fairblue Lane
Wilmington, DE 19710

Phone 302-597-8487 Fax _____

Email KFinkes9@gmail.com

¹ Documentation will be required to substantiate import capabilities into PJM

5. Name of Contact Person

Gro Liberty Services

Mailing Address

5700 Kirkwood Highway Suite 106
Wilmington, DE 19808

Phone 302-660-2187 Fax 302-397-2504

Email Solar@goliberty.co

6. Name of REC/SREC Owner

Ken Fink

Mailing Address

2004 Fairblue Lane
Wilmington, DE 19810

Phone 302-597-8487 Fax _____

Email KFinKesg@gmail.com

7. List all PJM-EIS GATS State Certification Numbers assigned to this facility:

8. Operational Characteristics:

Fuel Types Used (check all that apply):

- ☐ Gas combustion from the anaerobic digestion of organic material
- ☐ Geothermal
- ☐ Ocean, wave or tidal actions, currents, or thermal differences
- ☐ Qualified Biomassⁱ
- ☐ Qualified Fuel Cellsⁱⁱ
- ☐ Qualified Hydroelectricⁱⁱⁱ
- ☐ Qualified Methane Gas captured from a landfill gas recovery system^{iv}

☒ Solar

☐ Wind

If co-firing, provide the formula on file with PJM Environmental Information Services, Inc. (PJM-EIS) _____

Rated Capacity (in megawatts - DC) .00550

If multiple fuel types are utilized, attach the formula for computing the portion of output per fuel type by megawatts per hour generated.

Facility Final Approved Interconnection Date 11-7-14

If co-firing with fossil fuels, co-fire start date _____

If co-firing with fossil fuels, attach the allocation formula on file with PJM.

9. Is the Applicant's facility customer-sited generation^v?

☒ Yes ☐ No

Is the Applicant's facility a community owned generating facility^{vi}?

☐ Yes ☒ No

Can the output from the customer-sited generation be appropriately metered?

☒ Yes ☐ No

10. If the Applicant's installation is solar or wind sited in Delaware, is a minimum of 50% of the cost of the renewable energy equipment, inclusive of mounting components, manufactured in Delaware?

☐ Yes*

☒ No

Go Liberty Services
Company Name of Installer

Kaylin Rodriguez
Signature of Company Representative

5700 Kirkwood Highway Suite 106
Address
Wilmington, DE 19808
Address

Kaylin Rodriguez
Print Name of Company Representative

***If Yes, please attach the following documentation:**

- A copy of the supplier's invoice showing Delaware manufactured equipment with this facility identified
 - If the supplier's invoice shows only a coded Purchase Order (PO) number, a copy of the company's matching PO that includes the address where the materials were used/installed, must also be supplied
 - If using a master invoice, a record of the draws against the purchased quantity, on the master invoice, must show the address of each use and the quantity of material used

11. If the Applicant's installation is solar or wind sited in Delaware:

a. Was the facility physically constructed or installed with a workforce that consists of at least 75% Delaware residents?

☐ Yes*

☒ No

b. Does the installing company employ, in total, a minimum of 75% workers who are Delaware residents?

☐ Yes*

☒ No

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Company Name of Installer

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Address
Wilmington, DE 19808
Address

Kaylin Rodriguez
Print Name of Company Representative

***If Yes, please attach supporting documentation (see pages 7-8 for details). Please note, in order to qualify for the Labor/Workforce Bonus, at least one of the options (a. or b.) must be met.**